

CONDUCTIVE THERMOPLASTIC COMPOSITIONS, METHODS OF  
MANUFACTURE AND ARTICLES DERIVED FROM SUCH COMPOSITIONS

ABSTRACT

[0138] Disclosed herein is an electrically conductive precursor composition comprising an organic polymer precursor; a single wall nanotube composition, wherein the single wall nanotube composition contains at least 0.1 wt% of production related impurities; and an optional nanosized conductive filler. A conductive composition comprises an organic polymer; a single wall nanotube composition, wherein the single wall nanotube composition contains at least 0.1 wt% of production related impurities; and a nanosized conductive filler.